

Appl. No. 10/709,409
Amdt. dated August 05, 2005
Reply to Office action of 06/28/2005

AMENDMENTS TO THE CLAIMS

1-14. (cancelled)

- 5 15. (previously presented) A folding frame with a rotatable hook comprising:
- an upper body;
 - a lower body;
 - a fixing device disposed on the upper body;
 - a hook rotatably coupled to the lower body, wherein the hook is unhooked
 - 10 from the fixing device when the hook is rotated into the lower body and
 - the hook is engaged with the fixing device when the hook is rotated out
 - from the lower body;
 - a fastener for rotating the hook opposite to the lower body comprising:
 - a spring, wherein a first end of the spring is coupled to the hook; and
 - 15 a latch pin capable of moving the spring thereby rotating the hook,
 - wherein a first end of the latch pin is coupled to a second end of
 - the spring; and
 - a knob connected to a second end of the latch pin, wherein the hook is rotated
 - forward when the knob is moved.
 - 20
16. (original) The folding frame of claim 15 further comprising a slit, wherein the fastener slides along the slit for rotating the hook.
17. (original) The folding frame of claim 15 wherein the second end of the latch pin is
- 25 exposed outside the lower body.
18. (cancelled)

Appl. No. 10/709,409
Amdt. dated August 05, 2005
Reply to Office action of 06/28/2005

19. (original) The folding frame of claim 15 wherein the fixing device comprises a magnet, and the hook comprises a magnetic metal.
20. (original) The folding frame of claim 15 wherein the upper body is a display module
5 and the lower body is a system module.
21. (original) The folding frame of claim 20 wherein the system module comprises:
a central processing unit;
a memory module;
10 a wireless module for transmitting signals wirelessly; and
a bus interface for receiving and/or outputting signals from/to another system.
22. (original) The folding frame of claim 15 wherein the lower body is a display module
and the upper body is a system module.
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23. (original) The folding frame of claim 22 wherein the system module comprises:
a central processing unit;
a memory module;
a wireless module for transmitting signals wirelessly; and
20 a bus interface for receiving and/or outputting signals from/to another system.
24. (original) The folding frame of claim 15 being a notebook computer.
25. (previously presented) The folding frame of claim 15 being a portable PC wherein
25 the upper body is a display module and comprises a touch panel, the upper body
connected to the lower body rotatably and with fixing devices set on both sides.
26. (original) The folding frame of claim 15 being an electronic translator.

Appl. No. 10/709,409
Amdt. dated August 05, 2005
Reply to Office action of 06/28/2005

27. (currently amended) A folding frame with a rotatable hook comprising:

an upper body;

a lower body;

5 a fixing device disposed on the upper body;

a hook rotatably coupled to the lower body, wherein the hook is unhooked from the fixing device when the hook is rotated into the lower body and the hook is engaged with the fixing device when the hook is rotated out from the lower body; and

10 a fastener for rotating the hook opposite to the lower body, the fastener comprising:

a shaft, wherein a first end of the shaft is coupled to the hook; [[and]]

a spring, wherein a first end of the spring is coupled to a second end of the shaft[[]]; and

15 a latch pin capable of moving the spring thereby moving the shaft for rotating the hook.

28. (cancelled)

20 29. (currently amended) The folding frame of claim [[28]] 27 wherein a first end of the latch pin is coupled to a second end of the spring and a second end of the latch pin is exposed outside the lower body.

25 30. (previously presented) The folding frame of claim 29 in which the second end of the latch pin is connected to a knob, wherein the hook is rotated forward when the knob is moved.

31. (previously presented) The folding frame of claim 27 further comprising a slit,

Appl. No. 10/709,409
Amdt. dated August 05, 2005
Reply to Office action of 06/28/2005

wherein the fastener slides along the slit for rotating the hook.

32. (previously presented) The folding frame of claim 27 wherein the fixing device comprises a magnet, and the hook comprises a magnetic metal.

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33. (previously presented) The folding frame of claim 27 wherein the upper body is a display module and the lower body is a system module.

34. (previously presented) The folding frame of claim 33 wherein the system module comprises:

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- a central processing unit;
- a memory module;
- a wireless module for transmitting signals wirelessly; and
- a bus interface for receiving and/or outputting signals from/to another system.

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35. (previously presented) The folding frame of claim 27 wherein the lower body is a display module and the upper body is a system module.

36. (previously presented) The folding frame of claim 35 wherein the system module comprises:

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- a central processing unit;
- a memory module;
- a wireless module for transmitting signals wirelessly; and
- a bus interface for receiving and/or outputting signals from/to another system.

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37. (previously presented) The folding frame of claim 27 being a notebook computer.

38. (previously presented) The folding frame of claim 27 being a portable PC wherein

Appl. No. 10/709,409
Amdt. dated August 05, 2005
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the upper body is a display module and comprises a touch panel, the upper body connected to the lower body rotatably and with fixing devices set on both sides.

39. (previously presented) The folding frame of claim 27 being an electronic translator.

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